

Electronic Acknowledgement Receipt

EFS ID:	7109696
Application Number:	10826744
International Application Number:	
Confirmation Number:	1362
Title of Invention:	System for emulating graphics operations
First Named Inventor/Applicant Name:	John Harper
Customer Number:	61947
Filer:	William M. Hubbard/Kaylen Gonzalez
Filer Authorized By:	William M. Hubbard
Attorney Docket Number:	P3356US1 (119-0036US)
Receipt Date:	01-MAR-2010
Filing Date:	16-APR-2004
Time Stamp:	14:38:08
Application Type:	Utility under 35 USC 111(a)

Payment information:

Submitted with Payment	yes
Payment Type	Deposit Account
Payment was successfully received in RAM	\$ 180
RAM confirmation Number	1008
Deposit Account	501922
Authorized User	

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
-----------------	----------------------	-----------	-------------------------------------	------------------	------------------

1	Information Disclosure Statement (IDS) Filed (SB/08)	IDS_030110.pdf	615527	no	13
			357e412d77dfa1291a37e3527c5f02430c23942d		
Warnings:					
Information:					
2	Foreign Reference	F1-EP1383080A1.pdf	1555921	no	27
			18947f585ef687281718841c9db68313808449ec		
Warnings:					
Information:					
3	Foreign Reference	F2-WO0209039A2.pdf	2260891	no	51
			eab93f66c4ac325a7083d4e7b124da30d052dfb9		
Warnings:					
Information:					
4	Foreign Reference	F3-EP0694879A2.pdf	1592950	no	38
			a7a8596d7d4cc5cfd0de48eaecb2fa7154285b6		
Warnings:					
Information:					
5	Foreign Reference	F4-EP0548586A2.pdf	1992455	no	43
			4dc39544d1618a3a19d463f7a1eb2ee2c80f4d0a		
Warnings:					
Information:					
6	Foreign Reference	F5-WO9845815.pdf	920155	no	24
			472ae7f80dc1b253bb472691b818772c9515a998		
Warnings:					
Information:					
7	Foreign Reference	F6-WO2004027707A2.pdf	945661	no	24
			e451054c0ee15797a4870e195380c82bbe13689c		
Warnings:					
Information:					
8	Foreign Reference	F7-EP0972273B1.pdf	1003837	no	18
			4594adb9e837a8b1dfd8d3f6a79cb0aed0dcac85		
Warnings:					
Information:					
9	NPL Documents	Akeley_ARealTimeGraphicsArchitecture.pdf	694081	no	22
			8a79ec24e45017607d08730e86456d3aa52dc28b		
Warnings:					
Information:					

10	NPL Documents	Elliot_ProgrammingGraphicsProcessorsFunctionality.pdf	784105	no	12
			00a710b964fcd057f9e7d29a056da88fa7b6dd2e		
Warnings:					
Information:					
11	NPL Documents	EPSearchReport_May072007.pdf	57543	no	2
			73d45184fc342e42b51f01e89655287821c4470		
Warnings:					
Information:					
12	NPL Documents	EPSearchReport_May082007.pdf	62050	no	2
			da2f02b6442f088a65c9fbf03a93e5109408ea23		
Warnings:					
Information:					
13	NPL Documents	EPSearchReport_May092007.pdf	75304	no	2
			49ae82ad472a9829a0cf1d125cdf94be45f82af8		
Warnings:					
Information:					
14	NPL Documents	Gcc-Compile-Server.pdf	85854	no	14
			6f4e5cd98d53f7bb0fffa273f0b22b9efcae9811		
Warnings:					
Information:					
15	NPL Documents	Gelder_DirectVolumeRenderingwithShadingvia3DTextures.pdf	1035253	no	12
			adbe7c250813122272defdf680c3201b2c9c1f11c		
Warnings:					
Information:					
16	NPL Documents	GNU-C-Compiler-Internals.pdf	233602	no	13
			fa84980ebad4768225443aad368e874f4ba3e5a1		
Warnings:					
Information:					
17	NPL Documents	Haeberli_TheAccumulationBuffer.pdf	560491	no	11
			bcc8b944df3e8d4884773a71a76fa7e8336cd1939		
Warnings:					
Information:					
18	NPL Documents	High-Level-Loop-Optimizations.pdf	168633	no	18
			b1f57c78763486e46559320827e6abb213901ccb		
Warnings:					
Information:					

19	NPL Documents	ISR_August82005.pdf	127966	no	4
			60071f1b9c6830b2778fdebee77a5f28640def48		
Warnings:					
Information:					
20	NPL Documents	ISR_July272005.pdf	150107	no	4
			5c647c9390712e03160e075f6f92a77055491188		
Warnings:					
Information:					
21	NPL Documents	ISR_March082006.pdf	262437	no	6
			89bafb9fe688287e3a7277f407d469f954a01379		
Warnings:					
Information:					
22	NPL Documents	nVIDIA_TeachingCg.pdf	551661	no	16
			a4a404e5801a140ff198c08859b8b63253434b33		
Warnings:					
Information:					
23	NPL Documents	OpenMP.pdf	78605	no	10
			d504fbc2d7635d80c9fc3097fb5e7d31fa6ea0e2		
Warnings:					
Information:					
24	NPL Documents	Segal_TheOpenGLGraphicsSystem.pdf	13633476	no	334
			759412ba307ac425305b9450b3bd9cbcc69d7072		
Warnings:					
Information:					
25	NPL Documents	Shantzis_AModelforEfficientandFlexibleImageComputing.pdf	932256	no	10
			83914158411855301c68b4cae757459bf4c28a3f		
Warnings:					
Information:					
26	NPL Documents	Source-to-Binary.pdf	227788	no	11
			a5663a6a7121abc156886663176a1a19156f12e1		
Warnings:					
Information:					
27	NPL Documents	WrittenOpinion_August082005_PCTUS05008805.pdf	432861	no	5
			ff70d92c149ba24109d90e12a9dfef61bd149781		
Warnings:					
Information:					

28	NPL Documents	WrittenOpinion_July272005_P CTUS05008804.pdf	633941 <div>16be3f59ca070c8268c7acdbbea25e334f728248</div>	no	7
Warnings:					
Information:					
29	Fee Worksheet (PTO-875)	fee-info.pdf	30369 <div>387eb997a7024f75a0a4d11562b6aaf7f0bbbaee</div>	no	2
Warnings:					
Information:					
Total Files Size (in bytes):			31705780		
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><u>New Applications Under 35 U.S.C. 111</u> If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><u>National Stage of an International Application under 35 U.S.C. 371</u> If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><u>New International Application Filed with the USPTO as a Receiving Office</u> If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					